

PATENTS 109087-0002P2 # 3 mef 3/29/00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re The Application of: Kenneth C. Crater et al.)	
) Examiner: Not Yet Assigned	f
Serial No.: 09/436,368)	
Filed: November 8, 1999) Art Unit: 2711	10 m
For: DISTRIBUTED INTERFACE AR- CHITECTURE FOR PROGRAM- MABLE INDUSTRIAL CONTROL SYSTEMS)))	RECEIVED
	Cesari and McKenna, LLP 30 Rowes Wharf Boston, MA 02110 February 8, 2000	WCOV

"Express Mail" Mailing-Label Number:

EL056799839US

Honorable Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

INFORMATION-DISCLOSURE STATEMENT

In keeping with the duty of candor and good faith owed to the Patent and Trademark Office, Applicants wish to bring to the Examiner's attention the references listed on the accompanying form PTO-1449. A copy of each listed reference is enclosed.

Japanese Patent Application No. 7325778A (English-language abstract)

Momal, et al., "Using World-Wide Web for Control Systems," International Conference on Accelerator and Large Experimental Physics Control Systems, 1995

To the extent required by 37 C.F.R. §1.98(a)(3), Applicants have described what they consider to be the relevance of any foreign-language reference. It is understood that the Office may find additionally relevant material in these or other references.

Please charge any additional fee occasioned by this paper to our Deposit Account No. 03-1237.

Respectfully submitted,

Steven J. Frank

Reg. No. 33,497

CESARI AND MCKENNA, LLP

30 Rowes Wharf

Boston, MA 02110-2699

(617) 951-2500

Form PTO-1449		Docket No: 109087-0002P2		Serial No.	Serial No. 09/436,368		
INFO	RMATION-DISCL	OSURE	Applicant: Ken	neth C. Crater et a	al.		
STATEMENT		Filed: November 8, 1999		Group 271	Group 2711		
			U. S. Patent D	ocuments			
Ex.	Doc. No.	Date	Name	Class	Subcl.	Filed	
	OF						
	0	i					
	FEB 0 8 2000 5						
	TA TRADENIE						
			Foreign Patent I	Documents			
		Date	Country	Class	Subcl.	Filed	
	7325778A	12/12/95	Japan			1/6/945	
						77.00	
]	OTH	L ER DOCUM	_ ENTS (Including .	 Author, Title, Dat	 e. Pages. Etc)		
	Momal, et a	al., "Using W	Vorld-Wide Web for experimental Physics	or Control System	s," Internation	al Conference on	
				<u> </u>			
Examiner:			<u> </u>	Date Considered:			
			sidered, whether				
	line through citation		ntormance and not	t considered. Incl	ude copy of the	is form with next	